

First Batch of A Numbers
January 6, 2003

Total: 150

Please Note: Submit completed objector's questionnaire for the following requests by January 22, 2003.
Please see the USTR website or the December 31, 2002 Federal Register Notice for procedural information.

Company Name	Product A-Number	Product Category	One Line Description
A. J. Oster Foils	A604.01	Coated Steel (flat products)	Electrolytically Nickel-Coated Flat-Rolled Steel Foil, grade SAE 1008
TI Automotive	A643.02	Coated Steel (flat products)	Nickel-coated cold rolled slit-to-width steel (in coils) having a thickness of 0.250mm to 1.828mm and a width of 25.39mm to 76.17mm
Arcelor	A645.06	Coated Steel (flat products)	Galfan ASTM A875 DDS Interstitial Free boron-treated antibrittle steel
Arcelor	A645.09	Coated Steel (flat products)	Bake Hardenable Cold Rolled Steel Hot Dip coated with Zinc Iron Alloy
Arcelor	A645.10	Coated Steel (flat products)	Dent Resistant Bake Hardenable Cold Rolled Steel Hot Dip coated with Zinc Iron Alloy
Arcelor	A645.13	Coated Steel (flat products)	Dual Phase Cold Rolled Steel with ElectroZinc Coating
Peer Inc	A646.01	Coated Steel (flat products)	Steel-backed bearing material composition F920
Peer Inc	A646.02	Coated Steel (flat products)	Steel-backed bearing material composition FR150
Peer Inc	A646.03	Coated Steel (flat products)	Steel-backed bearing material composition FR164
BMW Manufacturing	A653.01	Coated Steel (flat products)	Electrogalvanized steel sheet, bakehard 220
Stanley Works	A663.01	Coated Steel (flat products)	Pre-painted steel, deep drawn quality , flat, hot-dipped zinc 40-60 grams per meter square per side coated sheet, which is rolled to nominal tolerance on thickness of plus or minus 0.025mm., painted with 20-30 percent cross-linked polyester paint.
Rautaurukki Oyi	A688.02	Coated Steel (flat products)	GALFAN Coated Steel Flat Products , thickness not over 0.75 mm

Hedstrom	A704.01	Coated Steel (flat products)	GALVANIZED STEEL SHEET IN COILS, LESS THAN 3.25 MM IN THICKNESS; ASTM A653/A653M-01; C1008 COMMERCIAL STEEL WITH G30 GALVANIZED COATING, AS DESCRIBED IN N406.
Nichimen America Corporation	A742.01	Coated Steel (flat products)	Ultra-thin, Pre-painted, Galvanized Alloy Steel Sheet
AAI Inc	A743.01	Coated Steel (flat products)	Cold-rolled, extra deep draw quality (EDDQ), ultra low carbon, extra high formability, zinc-nickel coated steel
Yieh Phui Enterprise	A796.03	Coated Steel (flat products)	Pre-painted Galfan Steel Sheet
SIG Doboy	A609.01	Cold Bar	Cold drawn rectangular bars of low carbon, non alloy steel, of hard metric sizes (SI Units), less than or equal to 150mm in width.
INA USA	A611.01	Cold Bar	Surface hardened and precision ground nonalloy steel linear shafts, grade Cf53.
Barmond International Ltd	A621.09	Cold Bar	Cold Machined Flats and Squares AISI 8620.
V-S Industries	A627.01	Cold Bar	Leaded alloy steel bars in grade C45Pb, DIN 1.0504 for high pressure application as an injector nozzle holder
Niagara	A630.09	Cold Bar	Cold drawn freecutting valve block flats (26.16mm to 48.26mm x 31.75mm to 70.61mm)
Niagara	A630.10	Cold Bar	Cold drawn freecutting valve block flats (26.16mm to 48.26mm x 166.1mm to 374.6mm)
Niagara	A630.11	Cold Bar	Cold drawn freecutting valve block flats (15.88mm to 19.81mm x 76.96mm to 152.4mm)
Niagara	A630.12	Cold Bar	Cold drawn freecutting valve block flats (51.56mm to 76.2mm x 76.96mm to 152.4mm)
Niagara	A630.13	Cold Bar	Cold drawn carbon steel metric flat bars
Niagara	A630.14	Cold Bar	Cold finished C1018 bloom cast wide flats
Niagara	A630.15	Cold Bar	Close tolerance precision turned and polished carbon steel bar
Cascade	A661.03	Cold Bar	Cold drawn high strength T-shaped carbon steel bar used in fork - lift truck attachments
M&S Manufacturing	A675.01	Cold Bar	Alloy steel bars in grade 18CrNi8 / DIN 1.5920
Unsko Ltd	A709.02	Cold Bar	Cold finished alloy steel round bar, grade SAE 4130, aerospace quality AMS-S-6758, hardened and tempered condition
Unsko Ltd	A709.03	Cold Bar	Cold finished alloy steel round bar, grade SAE 4340, aerospace quality AMS 6484, normalised and tempered
Unsko Ltd	A709.04	Cold Bar	Cold finished alloy steel round bar, grade SAE 4340H, machinability annealed condition.

Dadco Inc.	A767.01	Cold Bar	Quenched and tempered, induction hardened, ground and polished, 42CrMo4 alloy steel 24.9 to 95 mm diameter round bar
Bohler-Uddeholm	A626.09	Cold-Rolled Steel (flat products)	20mc1 Doctor Blade Steel
Mangels Industrial	A632.01	Cold-Rolled Steel (flat products)	Cold Rolled Strip Steel – DIN 125 Cr1
Mangels Industrial	A632.02	Cold-Rolled Steel (flat products)	Cold Rolled Alloy Steel – D6A Full Hard
Mangels Industrial	A632.03	Cold-Rolled Steel (flat products)	Cold Rolled Strip Steel Hardened and Tempered – SAE 1095
Selkirk	A638.01	Cold-Rolled Steel (flat products)	ASTM1008 Cold Rolled steel coils used to manufacture residential/commercial HVAC venting products
Arcelor	A645.08	Cold-Rolled Steel (flat products)	Bake-Hardenable Low Yield-Strength Cold Rolled Steel
Benteler Automotive	A647.02	Cold-Rolled Steel (flat products)	Cold-rolled, high strength, Boron heat treatable steel in specification Benteler DB 200
Arnold Engineering	A648.01	Cold-Rolled Steel (flat products)	Cold-rolled high manganese-low carbon iron strip alloy.
Johnson Controls	A649.02	Cold-Rolled Steel (flat products)	Cold-rolled high strength low alloy steel in coil form with improved ductility of 25 percent minimum elongation and a maximum Rb of 85 used in automotive seat mechanism applications
Thyssen Krupp Steel Services	A667.05	Cold-Rolled Steel (flat products)	Cold-Rolled, Vitreous Enamel Carbon Steel of Grade ASTM A424, Designated for Porcelain Enameling
Nippon Steel Corp	A694.02	Cold-Rolled Steel (flat products)	Cold-Rolled Enameling Steel with Niobium for Products Including Home Appliances
Nippon Steel Corp	A694.03	Cold-Rolled Steel (flat products)	Boron-Alloy Cold-Rolled Enameling Steel for Products Including Home Appliances
Nippon Steel Corp	A694.08	Cold-Rolled Steel (flat products)	100K Ultra High Strength Cold-Rolled Steel (Thickness 0.8-1.0 mm, Yield Strength 700-850)
Nippon Steel Corp	A694.09	Cold-Rolled Steel (flat products)	100K Ultra High Strength Cold-Rolled Steel (Thickness 1.0-1.2 mm, Yield Strength 690-850)
Nippon Steel Corp	A694.10	Cold-Rolled Steel (flat products)	100K Ultra High Strength Cold-Rolled Steel (Thickness 1.2-1.6 mm, Yield Strength 690-850)
Nippon Steel Corp	A694.11	Cold-Rolled Steel (flat products)	100K Ultra High Strength Cold-Rolled Steel (Thickness 1.6-2.3 mm, Yield Strength 690-850)

Nippon Steel Corp	A694.12	Cold-Rolled Steel (flat products)	100K Ultra High Strength Cold-Rolled Steel (Thickness 0.8-1.0 mm, Yield Strength 590-730)
Nippon Steel Corp	A694.13	Cold-Rolled Steel (flat products)	100K Ultra High Strength Cold-Rolled Steel (Thickness 1.0-1.2 mm, Yield Strength 580-730)
Nippon Steel Corp	A694.14	Cold-Rolled Steel (flat products)	100K Ultra High Strength Cold-Rolled Steel (Thickness 1.2-1.6 mm, Yield Strength 580-730)
Nippon Steel Corp	A694.15	Cold-Rolled Steel (flat products)	100K Ultra High Strength Cold-Rolled Steel (Thickness 1.6-2.3 mm, Yield Strength 580-730)
Grasche USA Inc	A711.01	Cold-Rolled Steel (flat products)	Cold Rolled Saw Steel In Sheet Form, Grade DIN 1.2003 – Modified, Through-Hardened
Rafferty Brown Steel	A727.02	Cold-Rolled Steel (flat products)	Cold rolled flat rolled steel coils AISI grade 1010 with modified chemistry.
Torrington Brass & Steel/Interwise	A790.01	Cold-Rolled Steel (flat products)	Grade C1075 Cold Rolled, Hardened & Tempered Polished Carbon Steel Strip
Techni Edge Manufacturing Co	A795.01	Cold-Rolled Steel (flat products)	0.95-1.05 carbon rolled strip steel for High Quality Industrial Knife and Razor Blades
Admiral Steel	A798.01	Cold-Rolled Steel (flat products)	SAE 1075 cold rolled, hardened and tempered steel strip, with a consistent blue color, unpolished
Arcelor	A645.01	Hot-Rolled Steel (flat products)	American Petroleum Institute Grade x70 Hydrogen-Induced Cracking-Resistant (NACE) Hot-Rolled Flat-Rolled Steel in Coil
Arcelor	A645.02	Hot-Rolled Steel (flat products)	American Petroleum Institute Grade x60 hydrogen-induced cracking-resistant (NACE) hot-rolled steel in coil.
Arcelor	A645.03	Hot-Rolled Steel (flat products)	American Petroleum Institute grade x65 high resilience steel in widths greater than 1.65 mm and thicknesses greater than 9.5 mm.
Arcelor	A645.04	Hot-Rolled Steel (flat products)	American Petroleum Institute Grade x65 hydrogen-induced cracking-resistant (NACE) hot-rolled steel in coil.
Arcelor	A645.05	Hot-Rolled Steel (flat products)	American Petroleum Institute grade x80 high resilience steel in widths greater than 1.5 mm and thicknesses greater than 8 mm.
Arcelor	A645.28	Hot-Rolled Steel (flat products)	Hot rolled floor plate steel in coil in grade CQ-1008 and in non-standard widths
Arcelor	A645.31	Hot-Rolled Steel (flat products)	Hot-rolled floor plate in coil in widths greater than 1651mm in grade A36
Johnson Controls	A649.01	Hot-Rolled Steel (flat products)	Ultra high strength hot-rolled steel (minimum thickness 1.8 mm to 2.2 mm) with yield strength of 550 to 575 MPA for use in automotive seat track applications.____

Johnson Controls	A649.03	Hot-Rolled Steel (flat products)	Hot-rolled high strength low alloy steel in coil form with improved ductility of 28 percent minimum elongation and a maximum Rb of 85 used in automotive seat mechanism applications.
Steel Wharehouse Company	A668.04	Hot-Rolled Steel (flat products)	Hot rolled high strength low alloy coil, guaranteed 550 Mpa in gauge, no less than 15.5 mm and widths no less than 1820 mm.
Singer Steel	A671.01	Hot-Rolled Steel (flat products)	Hot Rolled Pickled and Oiled CS Type-A modified
E and E Manufacturing	A678.01	Hot-Rolled Steel (flat products)	Low alloy, low carbon hot rolled steel that meets SAE 1008-1010
Imports International/Chesterfield Steel	A680.05	Hot-Rolled Steel (flat products)	SAE J 1392 050 XLF temper passed or tension leveled or temper passed and tension leveled hot rolled pickled and oiled for deep drawn automotive components and bumpers having surface requirements equal to exposed.
Imports International/Chesterfield Steel	A680.06	Hot-Rolled Steel (flat products)	SAE J 1392 060 XLF MODIFIED that is a special hot rolled pickled and oiled high-strength, low alloy product used to make deep drawn pressure vessel components for automotive air bags.
Corus Strip Products	A682.01	Hot-Rolled Steel (flat products)	Hot rolled and hot rolled pickled and oiled steel sheet in coils with widths of 1829mm or wider, 1854mm or wider, and 1888mm or wider
Corus Strip Products	A682.02	Hot-Rolled Steel (flat products)	Hot rolled and hot rolled pickled and oiled high strenght low alloy sheet in coils with widths of 1759mm or wider, 1829mm or wider, and 1803mm or wider.
Steelscape Inc	A689.01	Hot-Rolled Steel (flat products)	High quality, light gauge, skinpassed hot rolled steel for use in re-rolling to galvanized, galvalume, and prepainted steel for use in construction products with a coil weight of 17.89 kg per mm of width or more and widths from 733 mm to 1,244.6 mm.
Steelscape Inc	A689.02	Hot-Rolled Steel (flat products)	High quality, light gauge, skinpassed hot rolled steel for use in re-rolling to galvanized, galvalume, and prepainted steel for use in construction products with a coil weight of 21.43 kg per mm of width or more.
Mitsui & Co (USA)	A702.01	Hot-Rolled Steel (flat products)	High Elongation, Low Sulfur, Hot-rolled High Strength Steel with Tensile Strength over 780 Mpa.
Sony Electronics	A705.01	Hot-Rolled Steel (flat products)	Hot-rolled steel for CRT frames.
Grasche USA Inc	A711.03	Hot-Rolled Steel (flat products)	Hot Rolled Saw Steel In Sheet Form, Grade DIN 1.2003 – Modified, Through-Hardened.

Worthington Steel	A713.01	Hot-Rolled Steel (flat products)	Hot - rolled sheet in coil certified by the importer to be used for rerolling; low residual element content; 17.9 kg/mm minimum coil size.
Rovco	A746.01	Hot-Rolled Steel (flat products)	Battery Quality Hot Band
Honeywell	A768.01	Hot-Rolled Steel (flat products)	Hot Rolled, pickled and oiled flar rolled product, in coils, of a thickness from 2.286mm to 4.758mm with a width of 1118mm to 1270mm
NKK Corp	A791.03	Hot-Rolled Steel (flat products)	High carbon hot-rolled alloy steel sheet, SAE 8660 (modified)
NKK Corp	A791.04	Hot-Rolled Steel (flat products)	High strength alloy hot-rolled sheet and strip for automobile and structural parts, with a tensile strength of 590 Mpa.
Kobe Steel, Ltd	A792.01	Hot-Rolled Steel (flat products)	High Elongation, Low Sulfur, Hot-Rolled High Strength Steel with Tensile Strength over 780Mpa
Holland USA	A802.01	Hot-Rolled Steel (flat products)	Hot rolled steel sheet and strip meeting ASTM Designation A1011M-02 with a thickness of 2.9 to 3.1 mm.
Holland USA	A802.02	Hot-Rolled Steel (flat products)	Hot rolled steel sheet and strip meeting ASTM Designation A1011M-02 with a thickness of 3.3 to 3.5mm.
Holland USA	A802.03	Hot-Rolled Steel (flat products)	Hot rolled steel sheet and strip meeting ASTM Designation A1011M-02 with a thickness of 3.9 to 4.1mm.
Holland USA	A802.04	Hot-Rolled Steel (flat products)	Hot rolled steel sheet and strip meeting ASTM Designation A1011M-02 with a thickness of 4.5 to 4.7mm.
Barmond International Ltd	A621.01	Other Hot Bar	Hot Rolled, alloy steel annealed double bevel sections to analysis for manufacturing envelope dies, clicker dies and high dies
Barmond International Ltd	A621.02	Other Hot Bar	Hot Rolled, alloy steel annealed double bevel sections to analysis for manufacturing envelope dies, clicker dies and high dies
Barmond International Ltd	A621.03	Other Hot Bar	Hot Rolled, alloy steel annealed double bevel sections to analysis for manufacturing envelope dies, clicker dies and high dies
Caterpillar	A628.02	Other Hot Bar	Low alloy steel SBQ bar, not further worked than hot-rolled, of round cross-section, with a cross-sectional dimension of 165 mm to 305 mm.
Caterpillar	A628.03	Other Hot Bar	Carbon steel SBQ bar, not further worked than hot-rolled, of round cross section, with a cross-sectional dimension of 165 mm to 305 mm, and carbon content (percent by weight) of 0.18 – 0.249
Niagara	A630.01	Other Hot Bar	Large SBQ sharp cornered hot rolled alloy steel square bars, suitable for cold drawing

Niagara	A630.02	Other Hot Bar	Hot rolled carbon steel bar, in grade ASTM A572 GR50 type 2, in special rectangular bar shape.
Niagara	A630.03	Other Hot Bar	Hot rolled carbon steel near square flat bar, grade ASTM A36, in specific sizes
Niagara	A630.04	Other Hot Bar	Hot rolled carbon steel flat bars, 45 mm x 32 mm, extra straight, in steel grade St 52-3
Columbia/Okura	A635.01	Other Hot Bar	Hot rolled SAE 5120 alloy steel flat bar
Thyssen Krupp Precision Forge	A642.01	Other Hot Bar	Hot rolled, turned and polished steel bars per customer specs. In TLW-1.7168.1.03
Besser	A650.01	Other Hot Bar	Hot rolled SAE 8620 low copper (0.05 per cent maximum) alloy steel flat bar
Cascade	A661.01	Other Hot Bar	Hot-rolled carbon steel special profile used in fork - lift truck attachments (SK-6268)
Cascade	A661.02	Other Hot Bar	Hot-rolled carbon steel "S" shaped special profile used in fork - lift truck attachments (SK-6267)
Cascade	A661.04	Other Hot Bar	Hot-rolled carbon steel special profile used in fork - lift truck attachments (SK-5125)
Cascade	A661.05	Other Hot Bar	Hot-rolled carbon steel special profile used in fork - lift truck attachments (SK-4801)
Corus Engineering Steels	A683.01	Other Hot Bar	Bloom cast , high reduction, high lead, tested defect free type 12L14 free-cutting hot rolled steel bar and rod.
Firth Rixson Special Steels	A693.01	Other Hot Bar	Hot-rolled, spherodize annealed, descaled, oiled bar in AMS 6302 material used for aircraft brake segments and links.
Cooper Tools	A708.01	Other Hot Bar	SAE Grade 1095 Hot-Rolled, Half Round Cross Section, Bar Steel with fine grain with no more than .4572 mm decarburization depth.
Cooper Tools	A708.02	Other Hot Bar	SAE Grade 1095 Hot-Rolled, Square Cross Section, Bar Steel fine grain with no more than .4572 mm decarburization depth.
Sandvik Steel Co.	A726.01	Other Hot Bar	Sanbar 20 Hot Rolled Drill Bars and Rods
Sandvik Steel Co.	A726.02	Other Hot Bar	Sanbar 61 Hot Rolled Drill Bars and Rods
ARVINMERITOR	A759.02	Other Hot Bar	Hot rolled alloy bar, grade ASTM 9254 with a reduction ratio of 15:1 for suspension spring application
SBQ Coalition	A760.03	Other Hot Bar	Carbon Special Bar Quality (SBQ) and Cold Working Quality (CWQ), Round Bars in cut length not less than 10mm through 102mm maximum in diameter.
Toyota Tsusho America, Inc	A765.01	Other Hot Bar	AISI C1055V Special Grade Cut-to-Length Hot Rolled Steel Bars

Deere Co	A803.01	Other Hot Bar	SAE 4140 high strength hot rolled bar of a thickness greater than or equal to 34.9mm, and a width greater than or equal to 63.5mm
Arcelor	A645.47	Plate	CromELSOTM 5 modified ASTM A387 Grade 5 chromium-molybdenum alloy steel plate
Arcelor	A645.48	Plate	CromESLO™ 9 modified ASTM A387 Grade 9 chromium-molybdenum alloy steel plate
Arcelor	A645.49	Plate	CromESLO™ 91 modified ASTM A387 Grade 91 chromium-molybdenum alloy steel plate
Arcelor	A645.50	Plate	CromELSOTM 11 modified ASTM A387 Grade 11 chromium-molybdenum alloy steel plate
Arcelor	A645.51	Plate	CromELSOTM 22 modified ASTM A387 Grade 22 chromium-molybdenum alloy steel plate
Steel Wharehouse Company	A668.08	Plate	Abrasion-Resistant Plate known as EH360
Diebold	A677.01	Plate	Thermomechanically rolled structural plate, minimum tensile strength 689 MPa (100 ksi), capable of taking a 0.5 T 90 degree bend without cracking, known as Disafe 100
Petro International Steel	A687.02	Plate	High-strength quenched and tempered plate 100 millimeters or more in thickness, meeting Charpy-V notch impact test of not less than 40 joules at minus 40 degrees Celsius, known as Dillimax 690E.
SSAB	A697.01	Plate	HARDOX 450 quenched abrasion resistant alloy plate with Hardness Brinell of 450 and thickness 4.1 mm to 10 mm.
Philippi-Hagenbuch	A735.01	Plate	Abrasion-resistant, cold-weather-resistant flat-rolled steel plate, known as Dillidur 450VX
Exxon Mobile Canada	A761.01	Plate	Higher yield strength structural steel plate for low temperature service, meeting the Canadian requirements of CAN/CSA S473.
AG der Dillinger Huttenwerke	A780.01	Plate	Thermomechanically-rolled structural plate with special cold-weather testing of weldments
AG der Dillinger Huttenwerke	A780.02	Plate	Thermomechanically-rolled structural plate with minimum yield strength of 413 MPa and with special cold-weather testing of weldments
SAS Stress Steel	A769.01	Rebar	Hot rolled Stressteel thread bar , grade 75, in diameters 12-75 mm
SAS Stress Steel	A769.02	Rebar	Hot rolled Stressteel thread bar , grade 95, in diameters 18-75 mm
SAS Stress Steel	A769.03	Rebar	Hot rolled Stressteel thread bar , grade 150, in diameters 47 mm to 75 mmr
AK Steel Corp	A745.01	Slabs	Interstitial free ("IF") slabs

SIG Doboy	A609.02	Stainless Steel Bar	Cold drawn rectangular bars of stainless steel, of hard metric sizes (SI Units), less than or equal to 100 mm in width.
INA USA	A611.02	Stainless Steel Bar	Surface hardened and precision ground stainless steel linear shafts, grade X46Cr13.
Schilling Forge	A614.01	Stainless Steel Bar	Hot rolled stainless steel bar with a rolled rounded mill edge conforming to material specification DIN 1.4021
Schilling Forge	A614.02	Stainless Steel Bar	Hot rolled stainless steel bar with a rolled rounded mill edge conforming to material specification DIN 1.4116
Barmond International Ltd	A621.07	Stainless Steel Bar	Hot Rolled, annealed stainless steel profile in AISI 431 used in wood pulp shredding machines
Crown Cork & Seal	A670.01	Tin Mill Products	Wide Width Drawn & Ironed Two Piece Food Can Stock
Silgan Containers	A674.01	Tin Mill Products	Double reduced tin mill steel for easy-open can ends, with minimum elongation of five percent
TPC Metals Inc	A715.01	Tin Mill Products	Ultra wide tin plate, 93 to 95# box weight (0.260mm to 0.267mm), continuous annealed (CA), temper 1 (T-1), interstitial free (IF) steel, 2.8/2.8 g/m2 coating.
Honeywell	A768.02	Tin Mill Products	Single Reduced Electrolytic Tin Plate
Honeywell	A768.03	Tin Mill Products	Electrolytic Tin Coated Sheet Drawing Quality
Impress	A778.01	Tin Mill Products	Continuous annealed tin free steel electrolytically plated with chromium with T5 temper in thickness of 0.196mm and a width of 893.8 mm
Impress	A778.02	Tin Mill Products	Continuous annealed tin free steel electrolytically plated with chromium with T5 temper in thickness of 0.21 mm and a width of 831.9 mm
Van Can	A781.01	Tin Mill Products	Double reduced DR9 tin free steel electrolytically plated with chromium in 0.14 mm base weight in coils
Greif Brothers	A623.01	Welded Pipe Tube (other than OTGC)	Precision-welded, high-strength tubes, custom-cut, for intermediate bulk containers.
Hisan	A641.01	Welded Pipe Tube (other than OTGC)	Brazed double wall steel tubing of a circular cross section with a polyamide 11 and polypropylene coatings used for automotive brake lines.
Hisan	A641.02	Welded Pipe Tube (other than OTGC)	Brazed double wall steel tubing of a circular cross section with a polyamide 11 coating used for automotive brake lines.
Wolf Creek Company	A698.02	Welded Pipe Tube (other than OTGC)	Thin-Walled Pipe of Non-Alloy Steel with Industrial Quick Coupler Ball-and-Socket Pipe Fittings

One Steel	A751.01	Welded Pipe Tube (other than OTGC)	DuraGal Galvanized Square Hollow Sections 19.0 x 19.0 mm to 101.6 x 101.6mm , Having a minimum yield strength of 65,000psi (450MPa).
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In order for an exclusion request to be considered, it must be initiated for objectors' comments through an announcement in one of the tranches noted above. Exclusion requests will be initiated only if they are determined sufficient for comment. The Office of the U.S. Trade Representative (USTR) and the U.S. Department of Commerce (Commerce) are reviewing each exclusion request to determine whether it is sufficient to initiate. In the case of a deficient exclusion request, Commerce will transmit by e-mail a notice to the submitting party that briefly summarizes the nature of the deficiency and/or requests supplemental information. USTR and Commerce will otherwise make no comment on the merits of an exclusion request. Commerce will notify requestors of deficient requests no later than January 6, 2003. Exclusion requesters will have 10 days from the date of transmission of the deficiency notice to remedy the submission by filing a correction or submitting requested supplemental information. A requestor's failure to respond to the deficiency notice likely will result in the exclusion request being rejected and not initiated for review.